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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

TRIMBY et al.

Atty. Ref.: 36-2014

Serial No. 10/593,589

TC/A.U.: Unknown

Filed: September 21, 2006

Examiner:

For: PATHFINDING SYSTEM

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December 14, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Attention is directed to the attached PCT ISR and GB Search Reports in a counterpart of this application and to a copy of each non-US patent document newly cited therein. A Form PTO/SB/08a is also attached.

Official consideration and citation of all identified documents is requested.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO.	SERIAL NO.
		36-2014	10/593,589
		APPLICANT	
		TRIMBY et al.	GROUP
(Use several sheets if necessary)		FILING DATE	
		September 21, 2006	Unknown

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	GB Search Report dated September 10, 2004
	International Search Report dated July 4, 2006
	Fredriksen, "Middleware Solutions of Artificial Intelligence in Computer Games", NORWEGIAN UNIVERSITY OF SCIENCE AND TECHNOLOGY, 27 November 2003, XP002388405
	Stout, "Smart Moves: Intelligent Pathfinding", GAME DEVELOPPER MAGAZINE, 31 July 1997, XP002388406
	Pallottino, "Shortest Path Algorithms in Transportation Models: Classical and Innovative Aspects", EQUILIBRIUM AND ADVANCED TRANSPORTATION MODELLING, 1998, pages 1-45, XP002388407
	Scheuer et al., "Planning Continuous-Curvature Paths for Car-Like Robots", Vol. 3, 8 November 1996, XP002388404

*Examiner	Date Considered	
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